## SFMTA

## Youth Muni Fares

10 | 18 | 2011 | SAN FRANCISCO, CALIFORNIA

## Context

- For Fiscal 2012, the SFMTA is facing a projected $\$ 23$ million shortfall between revenues and expenditures
- For Fiscal 2013-2014, initial projections show shortfalls that will have to be closed before a new two-year budget is adopted
- Preliminary analysis suggests Muni budget currently sized for service plan, but omits funding for:
- Special events
- Unplanned service interruptions
- Industry standard levels of preventative maintenance/cleaning
- Historical levels of field supervision, station management, etc.
- Budgeted reserve
- Revenue additions and expenditure reductions should take the foregoing into account, while also considering other, new programs


## History

- For Fiscal Years 2011 and 2012 the SFMTA Board approved a twoyear program to provide 12,000 youth monthly passes to the SFUSD for distribution at 50\% of the regular price for low-income students (\$10 and \$10.50 respectively)
- The implementation of reduced price pass program did not move forward due to various administrative and distribution issues
- The SFMTA Board subsequently approved the distribution of 12,000 free passes for the final three months of the 2010/2011 school year
- The 2012 program is on hold
- A coalition of advocacy groups led by Supervisor David Campos is now evaluating free fare for all youth in San Francisco
- The Budget Analyst has completed a report on the financial impact of a free fare for youth program


## Current Proposal

- Free fares for all youth
- Unlimited access to Muni
- Three year pilot program
- Administered through Clipper Card program- youth will be required to obtain a Clipper Card
- Data from Clipper will be used to evaluate usage and travel patterns
- A combination of sources to fund the program including \$1.4 million from SFMTA annually


## Budget Analyst Report

Ridership Increase: 4.6\%

Cost: $\$ 7$ million

- $\quad \$ 6.4$ million - Monthly Pass \& Cash Fare Revenue Loss
\$500,000 - Maintenance (Graffiti and Vandalism)
- $\$ 273,430$ - Incremental Clipper Costs
- $\$ 130,000$ - Additional Muni Transit Assistance Support
- $\quad \mathbf{( \$ 3 0 0 , 0 0 0 )}$ - Reduce Transit Fare Inspector Positions

Does not include any potential service increase in the above costs

## Other Issues

- Other models for consideration:
- Reduce instead of eliminate fare for youth pass (no change to cash fare)
- Half face value of youth pass has a $\$ 1.4 \mathrm{~m}$ revenue impact
- Quarter face value of youth pass will have a $\$ 2.1 \mathrm{~m}$ revenue impact
- Limit program by time (hours/days/months) challenging with current Clipper framework
- Limit program by income (low-income youth only) challenging administratively and will require funding
- Program cannot be limited to San Francisco youth only given limitations of Clipper
- System not capable of limiting or extending fares to a subset of an existing fare category.
- To make this feasible would require regional prioritization of the Clipper tasks and funding for programming.


## Other Issues

- Budget Analyst Report:
- The SFMTA does not believe that the $\mathbf{\$ 3 0 0 k}$ reduction in transit fare inspectors is likely given that POP program staffing levels are already significantly lower than peer agencies
- Likely that SFMTA will incur increased administrative, marketing and communication costs of \$200k
- Estimate does not include \$1.4 million in revenue loss for "Youth Lifeline" program beyond FY 2012
- The assumption that no additional service hours or capacity will be required is unrealistic


## Other Issues

- Budget Analyst Report (continued):
- The assumption that there will be no costs for additional service hours or capacity is unrealistic
- Over a dozen bus and rail routes are already over capacity at times with the heaviest youth demand. Any incremental ridership will reduce capacity for other customers unless service is added.
- SFMTA estimates 25,000 to 37,000 additional service hours at an operating cost of $\$ 6.0$ million annually.*
- Because much of this new service would be at peak times, SFMTA may need to procure additional vehicles which would require capital funding (costs not included).


## Next Steps

- SFMTA staff continuing to work with stakeholders to:
- Determine preferred model
- Refine expenditure impact
- Identify ongoing revenue source
- Need SFMTA Board direction on:
- Model preference
- Policy framework for decisions

